

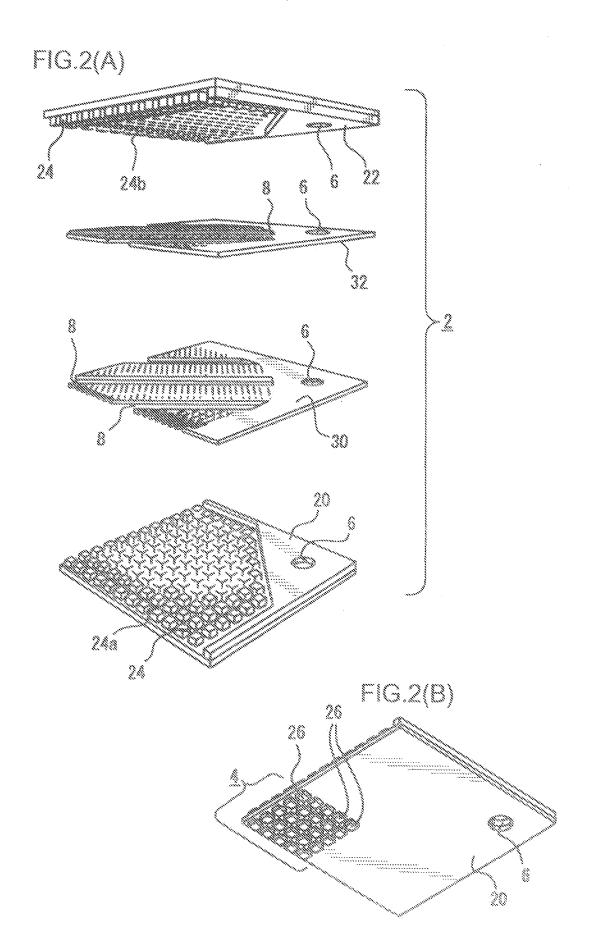
FIG. 1(D)

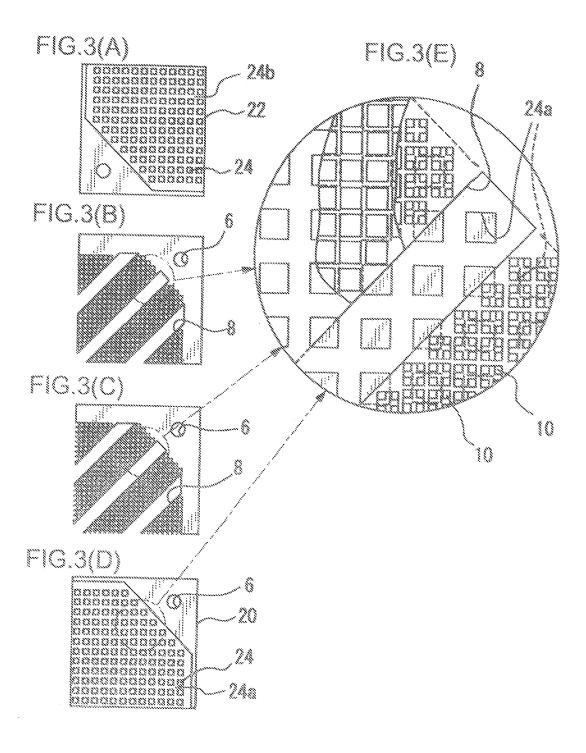
32 34b 36b 34b 24b 8 36b 24b 36b 22

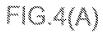
32 34b 36b 34b 24b 8 36b 24b 36b 22

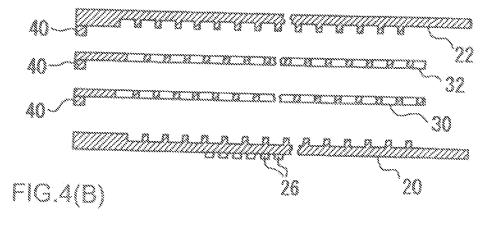
34 34 36 34 26 26 28 20

2 36 3 26 28 20









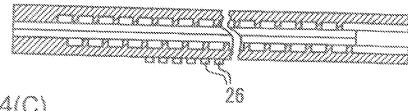


FIG.4(C)

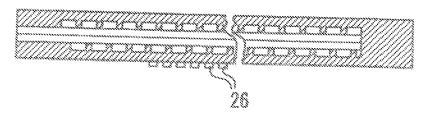


FIG.4(D)

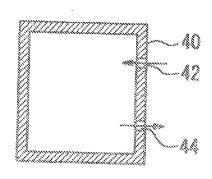


FIG.5

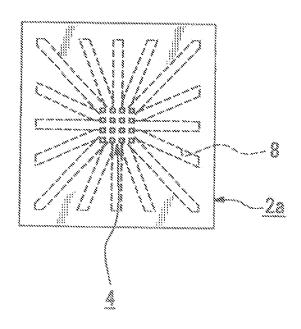


FIG.6

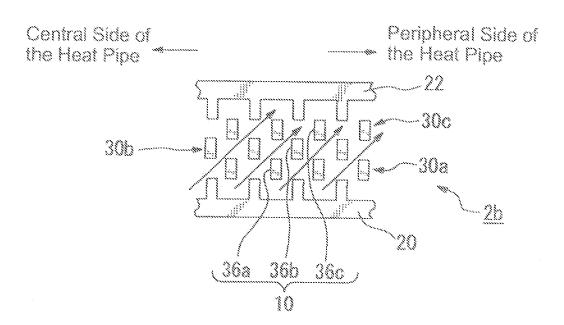
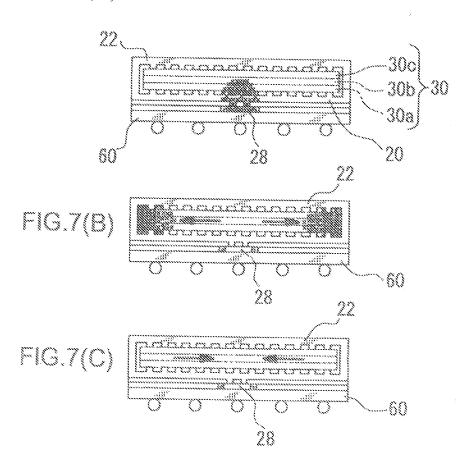


FIG.7(A)



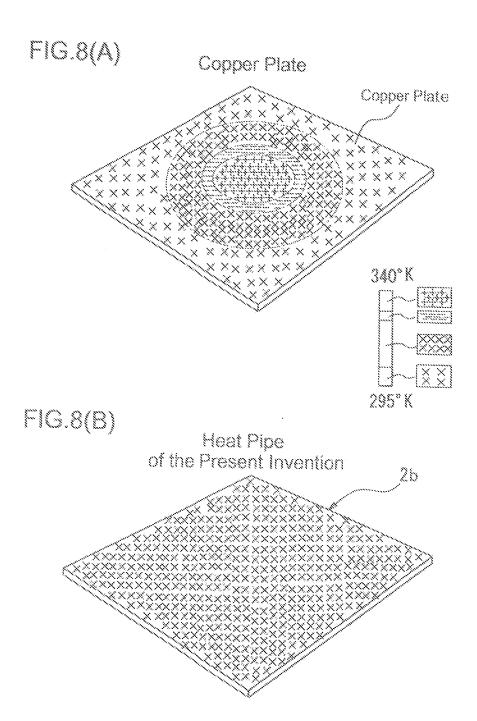


FIG:9(A)

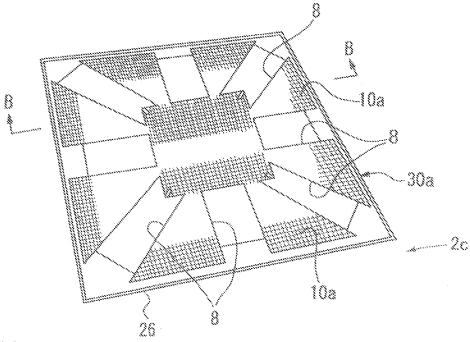


FIG.9(B)

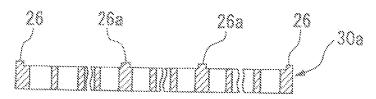
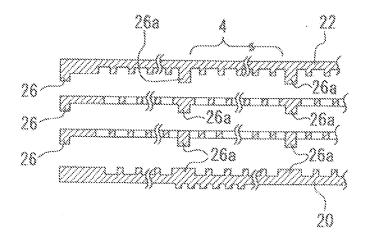
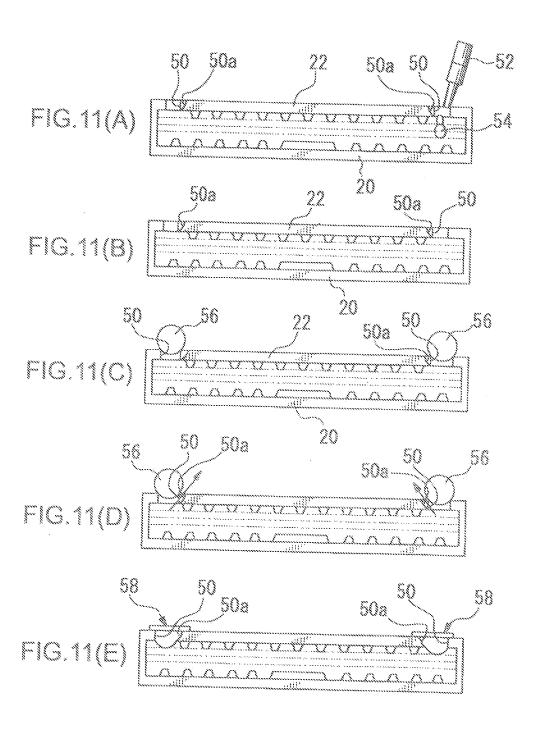
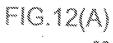


FIG.9(C) 26°.

FIG.10







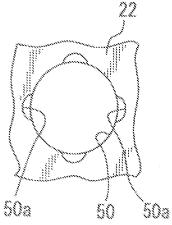


FIG.12(B)

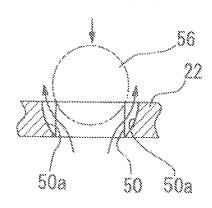


FIG.13(A)

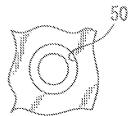


FIG.13(B)

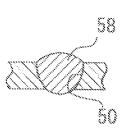


FIG.14(A)

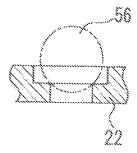


FIG.14(B)

